Setting up power projects

1266. PROF. M.M. AGARWAL: Will the Minister of POWER be pleased to state:

(a) the detials of new power projects set up/to be set up in the country during the years 1999-2000,2000-2001 and 2001-2002,

(b) the number of projects approved by Government in the different States during this period; and

(c) the details of funds allocated, amount sanctioned and utilized so far in each project in the country?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA): (a)The lists of pojects commissioned during 1999-2000 and commissioned/to be commissioned during 2000-01 are given at Statement-I and Statement-II (.See below). The targets for capacity addition for 2001-02 in respect of thermal projects arc given in Statement-Ill (See below). The targets for capacity addition in respect of hydro projects have not yet been finalised.

(b)20 thermal projects and 11 hydro electric projects have been accorded techno-economic clearance during the years 1999-2000, 2000-01 till date. The list of such projects is at Statement IV (See below).

(c)The information is being collected and will be laid on the Table of the House.

Statement-I

Power projects commissioned during 1999-2000

Name of Project	"99-00
State Sector	
Northern Region	
Suratgarh (Rajasthan)	250
Upper Sindh(J.K.)	35
Western Region	
Sanjay Gandhi Ext. (M.R)	210
Rajghat (M.P.)	45
Koyna-IV (Mah.)	750
Dudhaganga (Mah.)	24
Southern Region & Island	
Raichur (Karnal.)	2!0
Kozhikode (Kerala)	128

1	2
Karikal (Pondicherry)	9.6
Singur(A.P)	15
Kalinadi—Kodasalli (Kamat.)	40
Kakkad (Kerala)	50
Kunda-V Extn. (T.N.)	30
Eastern Region	
Bakrcshwar(W.B.)	210
Upper Indravati (Orissa)	300
Tccsta Canal (W.B.)	22.5
North Eastern Region	
Overall State Sector	2329.10
Central Sector	
Unchahar.NTPC	210
Kayamakulam, NTPC	119.4
Vindhyachal, NTPC	500
Faridabad, NTPC	286
Rangit-HI.NHPC	60
RAPP,NPC	220
Kaiga, NPC	220
Overall Central Sector	1615.4
Private Sector	
Northern Region	
Magnum Power FO (Haryana) (Liquid Fuel)	25
Western Region	
Surat Lignite (Guj.)	250
Salgaocar CCGT (Goa) (Liq uid Fuel)	48
Southern Region	
Torangallu (Karnataka)	130
Eloor (BSES) (Kerala) (Liquid Fuel)	135
North Eastern Region	
Overall Private Sector	588
Cumulative achieved till 03/2000	4532.50

Statement-II

List of power projects commissioned/to be commissioned during 2000-01

Name of the project	2000-'01(MW)
Faridabad, NTPC	144(Juty'00)
Doyang.NEEPCO	75(Jun.'00)
RAPP, NPC	220
Kaiga,NPC	220
Kondapalli (A.P.) (Liquid Fuel)	I12(Jun'O0) U2(Sept.'O0) 126
Bcllary-DG <Kar.) (Liquid Fuel)	27.8 (Sept.'OO)
Eloor (BSES) (Kerala) (Liquid Fuel)	38
Pillariermalnallur (T.N.)	GT-225 ST-105.5
Samallapati DG (T.N.) (Liquid Fuel)	30 30
Jojobera (Bihar)	120
Panipat (Haryana)	210.0
Ghanvi (H.P.)	11.25(JuIy'O0) 11.25
UpparSindh(J.K.)	70.00
Pahalgaon(J.K.)	3.0
Chenani-II1(J.K.)	7.5
Sewa-III (J.K.)	9.0
Thein Dam (Punjab)	150(July'O0) I50(July'00) l50(July'00) 150(Aug'00)
Khaperkheda (Mah.)	2!0(May'00) 210
Kovikalappal(T.N)	107
Srisai!am(A.P.)	150
Sharavati (Karnataka)	60 (July'00)
Kuttiyadi Extn. (Kerala)	50
Upper Indravati (Orissa)	150 (Sept.'OO) 150
BansagarTon Ph. Ill (M.P.)	20
Leimkhong DG (Manipur)	36

Statement-III

List of power projects commissioned/to be commissioned during 2001-02

Name of the project	2001-02 (MW)
SimhadriTPSU-1	500
NeyveliFSTExtn. U-l	210
Bamboo flat DG-1 to 4	20
LVSDGPPU-1&2	36.8
Peddapuram CCGT	142
Samalpatti DG-5 to 7, ST	45 + 78
JojoberaTPSU-2	120
Tanir Bavi CCGT GT + ST	200
Dabhol CCGT Ph. II Lock-l&2	1444
Ratlam DG	118.6
Samayanallur DGPP U-l to 7	7x 15.143
RangitBayDGU-l&2	2x2.5
PragatiCCGTU-J&2	2 x 104.6
RokhiaGTExtn. U-7 Ph.Il	21

Statement-IV

Statement showing details of power projects chared by CEA during 1999-2000 and 2000-01 (till date)

Name of the Project	Capacity (MW)
JamnagarTPP, Gujarat	2x250
Nagarjuana TPS, Karnataka	2 x 507.5
Kanniminke CCPP, Karnataka	107.6
KannurCCPP, Kerala	513
Cuddalore TPP, Tamil Nadu	2x660
Vembar CCGT, Tamil Nadu	1873
DubriTPP, Orissa	2x250
Gouripore TPS, West Bengal	150
Suratgarh TPS St. II Rajasthan	2x250
Mathania, Rajasthan	140

Name of the Project	Capacity (MW)
Pragati CCPP, Delhi	330
Akrimota TPS, Gujarat	2x 125
Parli TPS-Extn. St. I Maharashtra	250
Rihand STPS St. II NTPC Chattisgarh	3x660
Sipat St. I NTPC Chattisgarh	3x660
Ramagundam STPS St. Ill NTPC A.P.	500
Guru Hargobind TPP St. II Punjab	2x250
Hazira CCPP, Gujarat	156
RaichurTPP, U-7 Karnataka	210
Ramgarh CCPP St. II, Rajasthan	75.325
Myntdu (Leishke) St. I, Meghalaya	84
Larji HEP, Himachal Pradesh	126
Maneri Bhali HEP, St. II, Uttar Pradesh	304
Kameng HEP, Ar. Pr. (NEEPCO)	600
Srinagar HEP, Uttar Pradesh	330
Bairabi Dam HEP, Mizoram	80
Parbati HEP St. II, Himachal Pradesh (NHPC)	800
Balimela HEP Extn. U-7&8, Orissa	2x75
Indira Sagar, Madhya Pradesh	1000
Kol Dam Project, Himachal Pradesh (NTPC)	800
Omkareshwar HEP, Madhya Pradesh	520

Changes in Enron Agreement

† 1267. SHRI JANESHWAR MISHRA: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that India would suffer a loss of Rupees four lakh crores during next twenty years, as a result of the changes brought about by Government in Enron Agreement;

(b) if so, whether it is also a fact that the rate of its 2,000 mega watt electricity would be Rs. 8,000 crore;

(c) if so, who is going to buy such expensive electricity; and

† Original notice of the Question was received in Hindi